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Declassification review by NIMA/DOD

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JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

ARMY-NAVY-CIA

(Published and Disseminated by CIA/PIC)

SUBJECT: Surface-to-Air Missile Site LOCATION: 10 nm ENE of Nizhnyaya

Tura, USSR

NO

: PIC/JB-99/60 DATE : 27 May 1960

COORD: 58°40'N 60°08'E

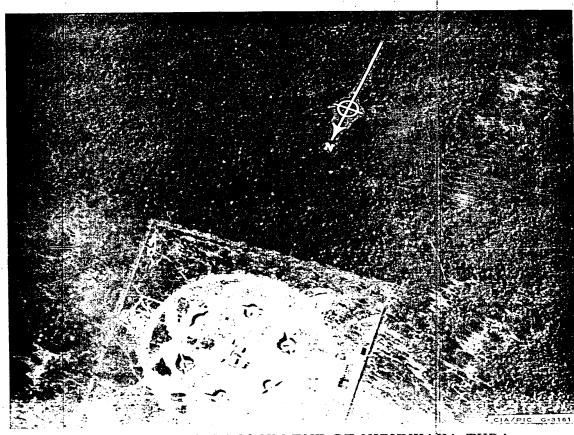
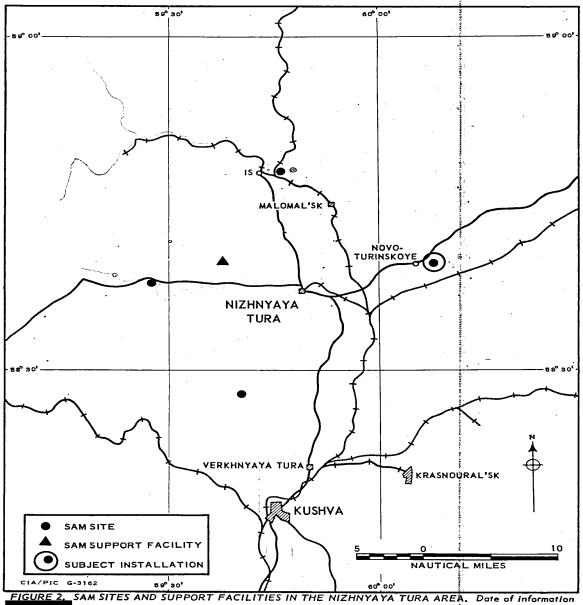


Figure 1. SAM SITE 10 NM ENE OF NIZHNYAYA TURA.

MINICARD COPY 15

SECKET CHESS



PIC/JB-99/60

25X1A

REFERENCE POINT:

Nizhnyaya Tura Hydro Power Plant, BE No 59050'12"E.

58037134"N

LOCATION:

10 nm east-northeast of reference point.

25X2

SITE STATUS:

Final stages of construction, probably operational.

LAUNCH FACILITIES:

Six launch revetments with six launchers emplaced.

MISSILES:

Three missiles on launchers.

Two missiles on trailers positioned in front of launchers.

One missile on trailer positioned on service road.

ELECTRONICS AND ASSOCIATED EQUIPMENT:

FRUIT SET radar with four associated vans and/or trailers positioned at center of operations area. Guidance revetments are probably covered.

Possible acquisition radar located in southwest corner of operations area.

COMMUNICATIONS:

None visible.

OVERHEAD POWER and/or COMMUNICATIONS LINE:

Overhead wire line leads to vicinity of site.

TRANSPORTING EQUIPMENT:

One missile trailer on service road.

Two missile trailers in launch revetments.

Four missile trailers, 6 cabs, 6 prime movers with 6 sets of bogie wheels, 3 van trailers and one van truck located in vehicle parking area.

PIC/JB-99/60

SUPPORT AREA:

Structures

Description	Roof Type	No Stories	Dimensions (ft)
Barracks	Hip	2	65 x 55
Support building	Hip	•1	20×20
Support building	Gable	1	Undetermined
Support building	Gable	1	Undetermined

Other features include three tents and one gable-roof support building 50 by 25 feet located in operations area.

SECURITY:

Security fence encloses operations area. Security fence encloses support area. Two guard towers.

REMARKS:

Site is situated on flat terrain in a heavily forested area.

A SAM support facility under construction 16 nm to the west probably

will serve the site.

MAP REFERENCES:

WAC 156; AMS-Series N 502, Sheet NO 41-4.

PHOTO DATA:

No Pages 3

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JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

ARMY-NAVY-CIA

(Published and Disseminated by CIA/PIC)

SUBJECT : Surface-to-Air Missile Site

LOCATION: 10.5 nm SSW of Nizhnyaya

Tura, USSR

NO : PIC/JB-100/60

DATE: 27 May 1960 COORD: 58°28'N 59°41'E



Figure 1. SAM SITE 10.5 NM SSW OF NIZHNYAYA TURA.

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TOP SECRET CHESS

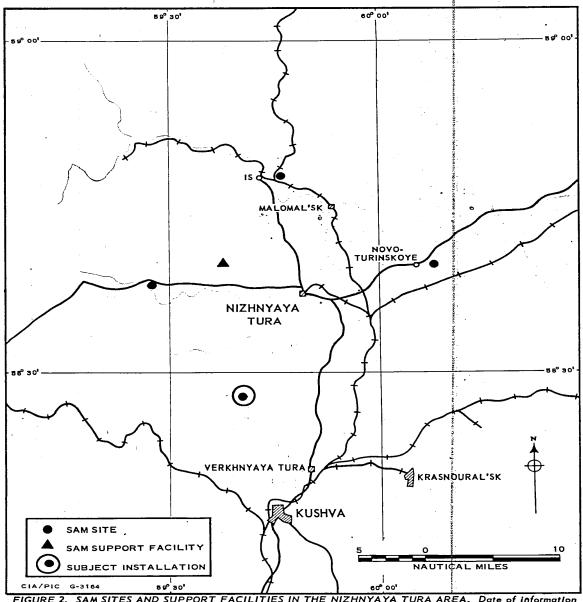


FIGURE 2. SAM SITES AND SUPPORT FACILITIES IN THE NIZHNYAYA TURA AREA. Date of information

PIC/JB-100/60

REFERENCE POINT:

25X1A

Nizhnyaya Tura Hydro Power Plant, BE No 59°50'12"E.

58°37'34"N

25X2

LOCATION:

10.5 nm south-southwest of reference point.

SITE STATUS:

Early stage of construction.

REMARKS:

Initial clearing of trees from operations area and for security fence. Excavation of the six launch revetments has been completed. Site is situated on flat terrain in a heavily forested area. A SAM support facility under construction 12 nm south probably will serve the site.

MAP REFERENCES:

WAC 156; AMS-Series N 501, Sheet NO 40-6.

PHOTO DATA:

JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

ARMY-NAVY-CIA

(Published and Disseminated by CIA/PIC)

SUBJECT : Surface-to-Air Missile Site

LOCATION: 12 nm west of Nizhnyaya

Tura, USSR

· NO

COORD:

: PIC/JB-101/60

DATE: 27 May

27 May 1960 58°38'N 59°28'E

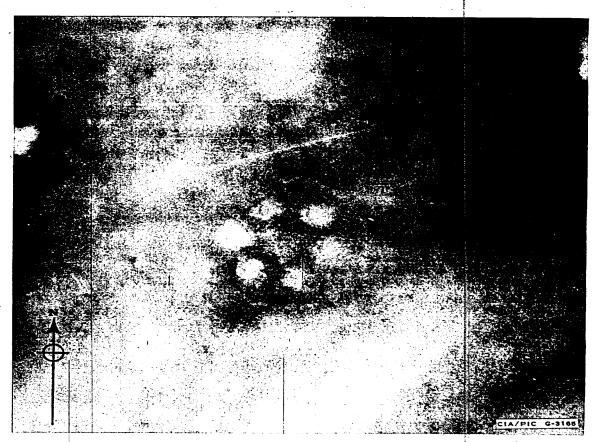
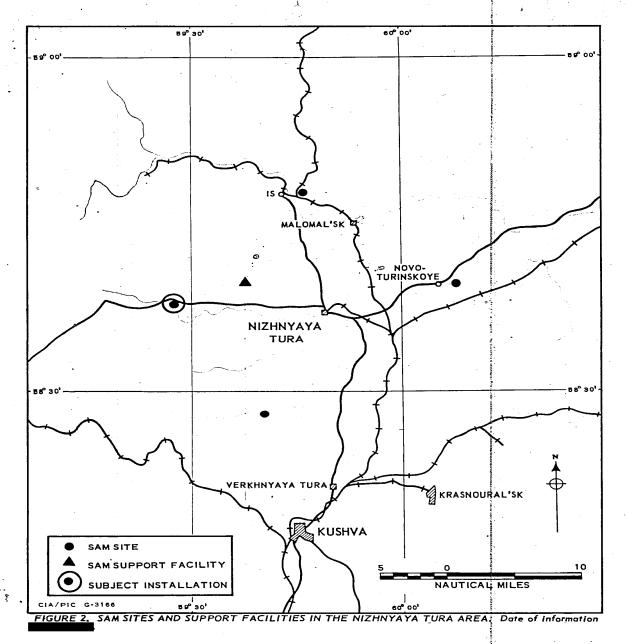


Figure 1. SAM SITE 12 NM WEST OF NIZHNYAYA TURA.

MINICARD COPY

TOP SECRET CHESS

Dry M



25X1D

PIC/JB-101/60

25X1A

REFERENCE POINT:

Nizhnyaya Tuza Hydro Power Plant, BE No 59°50'12"E.

58°37'34"N

LOCATION:

12 nm west of reference point.

25X2

SITE STATUS:

Early stage of construction.

REMARKS:

Initial excavation has begun on the launch revetments and the guidance revetments. Initial clearing has begun for the security fence. Five tents observed.

Site is situated on flat terrain in a heavily forested area.

A SAM support facility under construction 5.5 nm northeast probably will serve the site.

MAP REFERENCES:

WAC 156; AMS-Series N 501, Sheet NO 40-6.

PHOTO DATA: